

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee : BURI et al.  
Patent No. : 7,201,300 B2  
Issued : April 10, 2007  
For : DEVICE FOR DEFLECTING A WEB  
Dated : June 22, 2007

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450  
ATTN.: Mail Stop DAC

REQUEST FOR CERTIFICATE OF CORRECTION  
UNDER 37 CFR § 1.322

Patentee respectfully requests that a Certificate of Correction under 37 CFR §1.322 be issued for the above identified patent properly identifying the Assignee as **WIFAG Maschinenfabrik**. The Letters Patent received by Patentee's representatives lists the Assignee as WIFAG Maschinenfabrik. This is incorrect.

For verification, Patentee submits a copy of the Part B - Issue Fee Transmittal form clearly showing the Assignee as **WIFAG Maschinenfabrik**.

For your convenience, Patentee encloses a copy of the Letters Patent cover page with the correction indicated and a Certificate of Correction.

Based upon this evidence, Patentee respectfully requests that a Certificate of Correction be issued for the above identified patent properly identifying the Assignee as **WIFAG Maschinenfabrik**, at no cost to the Patentee as this was due to U.S. Patent Office error.

Favorable action is respectfully requested.

Respectfully submitted  
for Patentee(s),



By:

\_\_\_\_\_  
John James McGlew

Registration No. 31,903

For: MCGLEW AND TUTTLE, P.C.

JJM:tf  
71291-12

Enclosures: Copy of Incorrect Letters Patent cover page  
Certificate of Correction  
copy of Part B - Issue Fee Transmittal form

DATED: June 22, 2007  
SCARBOROUGH STATION  
SCARBOROUGH, NEW YORK 10510-0827  
(914) 941-5600

NOTE: IF THERE IS ANY FEE DUE AT THIS TIME, PLEASE CHARGE IT TO OUR DEPOSIT  
ACCOUNT NO. 13-0410 AND ADVISE.

**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**

Page 1 of 1

PATENT NO. : 7,201,300 B2

APPLICATION NO.: 10/785,265

ISSUE DATE : April 10, 2007

INVENTOR(S) : BURI et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

(73) Assignee: WIFAG Maschinenfabrik

MAILING ADDRESS OF SENDER (Please do not use customer number below):

McGlew and Tuttle, P.C.  
Scarborough Station  
Scarborough, NY 10510-9227

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

(12) **United States Patent**  
**Buri et al.**

(10) **Patent No.:** **US 7,201,300 B2**  
 (45) **Date of Patent:** **Apr. 10, 2007**

(54) **DEVICE FOR DEFLECTING A WEB**

(75) **Inventors:** **Daniel Buri**, Wynigen (CH); **Thomas Seiler**, Thun (CH)

(73) **Assignee:** **WIFAG Maschinenfabrik (CH)**

(\*) **Notice:** Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 383 days.

(21) **Appl. No.:** **10/785,265**

(22) **Filed:** **Feb. 24, 2004**

(65) **Prior Publication Data**

US 2004/0164477 A1 Aug. 26, 2004

(30) **Foreign Application Priority Data**

Feb. 25, 2003 (DE) ..... 103 07 992

(51) **Int. Cl.**

**B65H 23/04** (2006.01)

**B65H 23/24** (2006.01)

(52) **U.S. Cl.** ..... **226/196.1; 242/615.12; 242/615.21**

(58) **Field of Classification Search** ..... **226/196.1; 242/615.12, 615.21, 615.2, 615.1; 270/52.08; 493/438**

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,284,318 A \* 5/1942 Hamlin ..... 242/615.21  
 3,623,645 A \* 11/1971 Klingler ..... 270/52.08  
 3,734,487 A \* 5/1973 Treff ..... 242/615.21  
 5,016,801 A \* 5/1991 Gilat et al. .... 242/615.21  
 5,100,117 A \* 3/1992 Hajek et al. .... 242/615.21  
 5,108,022 A \* 4/1992 Birkmair et al. .... 242/615.21  
 5,357,859 A \* 10/1994 Eckert ..... 101/228

5,520,317 A \* 5/1996 Eckert et al. .... 242/615.12  
 5,823,464 A \* 5/1998 Bohn et al. .... 242/615.21  
 6,013,212 A \* 1/2000 Pianeta et al. .... 264/40.7  
 6,047,922 A \* 4/2000 Michalik ..... 242/615.21  
 6,450,382 B1 \* 9/2002 Ohno ..... 226/21  
 6,695,250 B2 \* 2/2004 Michalik et al. .... 242/615.21  
 6,820,839 B2 \* 11/2004 Weiss ..... 242/615.21

**FOREIGN PATENT DOCUMENTS**

DE 93 20 281.4 4/1994

\* cited by examiner

*Primary Examiner*—Emmanuel Marcelo

*Assistant Examiner*—Evan H. Langdon

(74) *Attorney, Agent, or Firm*—McGlew & Tuttle, PC

(57) **ABSTRACT**

A device for deflecting a web has at least one turning bar (1; 2) that can be shifted. A first turning bar holding device (11a, 11b; 11a, 11b, 11c) is connected with an axial end of the turning bar. A second turning bar holding device (12) is connected with the other axial end of the turning bar. A first guide is provided, along which the first turning bar holding device (11a, 11b; 11a, 11b, 11c) is guided movably. A second guide (22) is provided, along which the second turning bar holding means (12) is guided movably. An adjusting device (19, 20) is provided, by which at least one (11a, 11b; 11a, 11b, 11c) of the turning bar holding means is adjustable along its guide (21) in order to position it (11a, 11b; 11a, 11b, 11c) for shifting the turning bar (1; 2). A connection of the turning bar (1; 2) with the first turning bar holding device (11a, 11b; 11a, 11b, 11c) can be separated manually and can be established manually in order to make it possible to manually separate the turning bar (1; 2) from the first turning bar holding device (11a, 11b; 11a, 11b, 11c) and to connect it manually with the positioned first turning bar holding device (11a, 11b; 11a, 11b, 11c) during the shifting.

**23 Claims, 11 Drawing Sheets**

